AMENDMENTS TO SPECIFICATION

Please amend the title of the application to:

"CONFIGURABLE OPERATING SYSTEM FOR CONTROL OF A MOBILE I/O DEVICE"

Please amend the paragraph beginning page 11, line 1 as follows:

At step 54, the type of input device is determined. This step may be performed in several different ways. An object model may be used within the data itself ~~may be used~~ to signify the type of input device, this is known as data source tagging. For example, data from a microphone may include a unique identifier in a specific field in the data signifying that the data came from the microphone. It is preferable to have unique identifiers for each input device such that multiple input devices of the same type (such as two microphones) may be differentiated. At step 54, this tag may be examined and compared with a list of input device and their corresponding tags to determine the source of the data. The precise mechanism ~~b~~ by which data source tagging is performed and utilized is contained in Appendix A.

Please amend the paragraph beginning at page 15, line 8 as follows:

Referring to Fig. 4, the diagram of this step may appear disjointed, with the operating system 102 calling many data format translators 104,106 or other applications before ultimately passing on the data to the destination application 108, which may, of ~~10~~ course, then proceed to call other applications using the operating system. Due to this disjointed appearance, this process may be termed "data blending".